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Set Name Query
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<u>L35</u>	l33 not L34	1	<u>L35</u>
<u>L34</u>	intertrust.as.	207	<u>L34</u>
<u>L33</u>	l29 and L32	35	<u>L33</u>
<u>L32</u>	activity (information or data or parameter)	10983	<u>L32</u>
<u>L31</u>	l29 and L30	0	<u>L31</u>
<u>L30</u>	entity status	264	<u>L30</u>
<u>L29</u>	l27 and L28	35	<u>L29</u>
<u>L28</u>	controller	1572026	<u>L28</u>
<u>L27</u>	l25 and L26	36	<u>L27</u>
<u>L26</u>	topology	94045	<u>L26</u>
<u>L25</u>	l21 and L24	36	<u>L25</u>
<u>L24</u>	entities	186105	<u>L24</u>
<u>L23</u>	l21 and L22	0	<u>L23</u>
<u>L22</u>	ip (telephone or phone)	5777	<u>L22</u>
<u>L21</u>	l19 and L20	36	<u>L21</u>
<u>L20</u>	configuration (information or data or parameter)	66937	<u>L20</u>

<u>L19</u>	l17 and L18	36	<u>L19</u>
<u>L18</u>	monitor\$3	1509853	<u>L18</u>
<u>L17</u>	l15 and L16	36	<u>L17</u>
<u>L16</u>	traffic and network	132753	<u>L16</u>
<u>L15</u>	l12 and l13 and L14	36	<u>L15</u>
<u>L14</u>	operational	663912	<u>L14</u>
<u>L13</u>	telecommunications	197141	<u>L13</u>
<u>L12</u>	l10 and L11	53	<u>L12</u>
<u>L11</u>	(produc\$3 or generat\$3 or obtain\$3) same add\$3	2092961	<u>L11</u>
<u>L10</u>	l1 and L9	57	<u>L10</u>
<u>L9</u>	add\$3 same configuration same activity	2686	<u>L9</u>
<u>L8</u>	tieu, binh.xa. and merg\$3	6	<u>L8</u>
<u>L7</u>	merg\$3 same record	7135	<u>L7</u>
<u>L6</u>	l4 and L5	14	<u>L6</u>
<u>L5</u>	combin\$4 same record	48438	<u>L5</u>
<u>L4</u>	tieu, binh.xa. and combin\$4	96	<u>L4</u>
<u>L3</u>	system configuration and system activity same merg\$3	2	<u>L3</u>
<u>L2</u>	merg\$3 same configuration same activity	78	<u>L2</u>
<u>L1</u>	system configuration and system activity	727	<u>L1</u>

END OF SEARCH HISTORY

"INTERFERENCE"

Refine Search

Search Results -

Terms	Documents
(producing same operational information same networked system same entities) and (obtaining same system configuration information) and (continuously monitoring same system activity information)and (combining same real time operational information)	1

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Set
Name Query
 side by
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Hit
Count Set
 result
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L1 (producing same operational information same networked system same entities) and (obtaining same system configuration information) and (continuously monitoring same system activity information)and (combining same real time operational information)

1 L1

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Hit List

First Hit

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Generate Collection

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Bkwd.Refs

Generate OACS

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20040223600 A1

L1: Entry 1 of 1

File: PGPB

Nov 11, 2004

DOCUMENT-IDENTIFIER: US 20040223600 A1

TITLE: Method and apparatus for producing information regarding the operation of a networked system

Summary of Invention Paragraph:

[0010] In a first aspect the present invention provides a method of producing operational information regarding the operation of a networked system, the system including entities arranged to communicate over the network, the method including the steps of: obtaining system configuration information regarding the configuration of the system; continuously monitoring activity of the system to obtain system activity information; and combining the system configuration information with the system activity information to obtain real time operational information.

Summary of Invention Paragraph:

[0030] In a second aspect the present invention provides an apparatus for producing operational information regarding the operation of a networked system, the system including entities arranged to communicate over the network, the apparatus including: obtaining means for obtaining system configuration information regarding the configuration of the system; monitoring means for continuously monitoring activity of the system to obtain system activity information; and combining means for combining the system configuration information with the system activity information to obtain real time operational information.

CLAIMS:

1. A method of producing operational information regarding the operation of a networked system, the system including entities arranged to communicate over the network, the method including the steps of: obtaining system configuration information regarding the configuration of the system; continuously monitoring activity of the system to obtain system activity information; and combining the system configuration information with the system activity information to obtain real time operational information.

20. An apparatus for producing operational information regarding the operation of a networked system, the system including entities arranged to communicate over the network, the apparatus including: obtaining means for obtaining system configuration information regarding the configuration of the system; monitoring means for continuously monitoring activity of the system to obtain system activity information; and combining means for combining the system configuration information with the system activity information to obtain real time operational information.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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Terms	Documents
(producing same operational information same networked system same entities) and (obtaining same system configuration information) and (continuously monitoring same system activity information)and (combining same real time operational information)	1

Display Format: KWIC [Change Format](#)

[Previous Page](#) [Next Page](#) [Go to Doc#](#)